

PROCESS FOR PRODUCING ESTRAMUSTINE-ESTERS AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM AS ACTIVE COMPONENTS

Patent number: HU203766
Publication date: 1991-09-30
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Classification:
 - International: C07J41/00; C07J43/00; A61K31/56
 - european:
Application number: HU19890003235 19890627
Priority number(s): SE19880002402 19880628

Also published as:

EP0351561 (A1)
 US5036062 (A1)
 JP2053795 (A)
 FI893130 (A)
 DD284026 (A5)
 EP0351561 (B1)
 RU2036929 (C1)
 PT90986 (B)
 LT3548 (B)
 IE891908L (L)
 IE62462 (B1)
 FI92707C (C)
 FI92707B (B)
 DK318989 (L)

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Abstract not available for HU203766

Abstract of correspondent: **EP0351561**

The present invention concerns novel compounds having the general formula

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wherein R<1>, R<2> and R<3> are selected from the group consisting of hydrogen or lower alkyl having 1-4 carbon atoms, wherein R<2> and R<3> together with the N atom can also form a ring having 2-5 carbon atoms and wherein n is 0, 1 or 2, and pharmaceutically acceptable salts thereof.

The compounds according to the invention are useful as anticancer agents.



